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| PTO/SB/08b Substitute for Form 1449B/PTO | | Application Number | | 10/593,119 | |
| | | Filing Date | | September 18, 2006 | |
| INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary) | | First Named Inventor | | Schulze | |
| | | Art Unit | | 1656 | |
| | | Examiner Name | | To be assigned | |
| Sheet | 2 | of | 2 | Attorney Docket | 7601/88256 |

| NON PATENT LITERATURE DOCUMENTS | | | | | |
|---------------------------------|-----------------------|---|----------------|--|--|
| Examiner Initials * | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² | | |
| | C1 | International Search Report dated September 3, 2003 for PCT/EP03/03375. | | | |
| | C2 | European Search Report dated September 13, 2007 for EP 07 10 8047. | | | |
| | C3 | English Abstract for DE 42 09 022 A1 cited as B1 above. (1993) | | | |
| | C4 | Database EMBL Online, Accession numbers Q9ZN85 and AB020760. (1995) | | | |
| | C5 | HUMMEL, <i>et al.</i> , "Chiral Alcohols by Enantioselective Enzymatic Oxidation," <i>Annals New York Academy of Sciences</i> 799:713-716 (1996). | | | |
| | C6 | ITOH, <i>et al.</i> , "Purification and Characterization of Phenylacetaldehyde Reductase from a Styrene-Assimilating <i>Corynebacterium</i> Strain, ST-10," <i>Appl. Environ. Microbiol.</i> 63(10): 3783-3788 (October 1997). | | | |
| | C7 | ITOH, <i>et al.</i> , "Production of Chiral Alcohols by Enantioselective Reduction with NADH-Dependent Phenylacetaldehyde Reductase from <i>Corynebacterium</i> Strain, ST-10," <i>J. Mol. Catalysis B: Enzymatic</i> 6:41-50 (1999). | | | |
| | C8 | REID, <i>et al.</i> , "Molecular Characterization of Microbial Alcohol Dehydrogenases," <i>Critical Reviews in Microbiology</i> 20(1):13-56 (1994). | | | |
| | C9 | SCHENKELS, <i>et al.</i> , "Nicotinoprotein (NADH-Containing) Alcohol Dehydrogenase from <i>Rhodococcus erythropolis</i> DSM 1069: An Efficient Catalyst for Coenzyme-Independent Oxidation of a Broad Spectrum of Alcohols and the Interconversion of Alcohols and Aldehydes," <i>Microbiol.</i> 146:775-785 (2000). | | | |
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|--------------------|--------------------------------|-----------------|--|
| Examiner Signature | /Tekchand Saidha/ (09/24/2009) | Date Considered | |
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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